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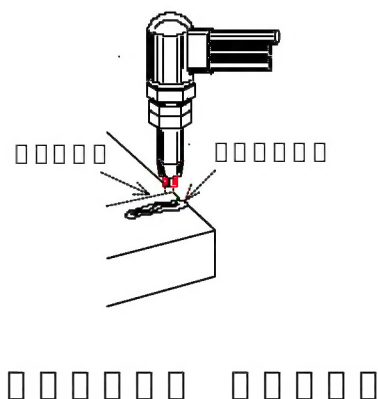
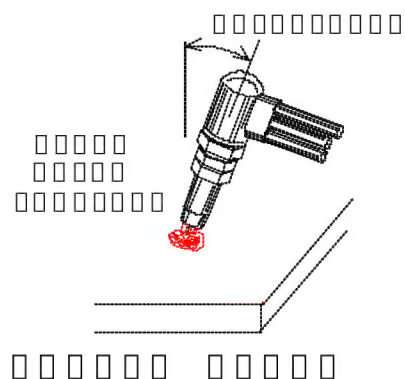
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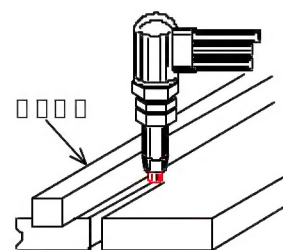
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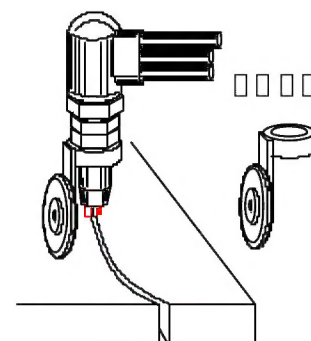
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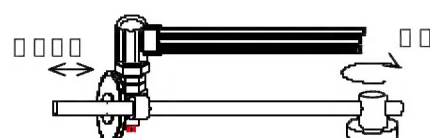
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A technical diagram of a mechanical assembly. It features a horizontal shaft with a conical part on the left and a cylindrical part on the right. A vertical rod passes through the center of the cylindrical part. A curved arrow indicates the cylindrical part can rotate around the vertical rod. A horizontal rod is positioned below the cylindrical part, with an arrow indicating it can slide horizontally. There are four small squares above the horizontal rod, four small squares to the right of the cylindrical part, and a row of eight small squares at the bottom.

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Diagram illustrating a sequence of 100 boxes (rows 1 to 10, columns 1 to 10). The boxes are colored black or red, representing a sequence of values. The first 10 boxes (row 1, column 1 to 10) are black. The remaining 90 boxes (rows 2 to 10, column 1 to 10) are red.